



Form 90 - Functional Status

Data File: f90_ep_base_pub

File Date: 11/15/2005

Structure: One row per participant

Population: Subsample of E+P participants

Participant ID

Variable # 1

Usage Notes: none

Sas Name: ID

Categories: Study: Administration

Sas Label: Participant ID

F90 Days since randomization/enrollment

Variable # 2

Usage Notes: none

Sas Name: F90DAYS

Categories: Study: Administration

Sas Label: F90 Days since randomization/enrollment

| N | Min | Max | Mean | Std Dev |
|------|------|-----|----------|----------|
| 1665 | -259 | 362 | -7.93273 | 23.47823 |

F90 Grip strength side tested

Variable # 3

Usage Notes: none

Sas Name: GRIPSIDE

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

Sas Label: Grip strength: side tested

| Values | N | % |
|--------------------------------------|-------|-------|
| 1 Right | 1,541 | 92.6% |
| 2 Left | 111 | 6.7% |
| 3 Attempted, unable to complete | 0 | 0.0% |
| 8 Refused | 3 | 0.2% |
| 9 Not attempted for safety or health | 6 | 0.4% |
| . Missing | 4 | 0.2% |
| | 1,665 | |

F90 Grip strenth dominance of hand used

Variable # 4

Usage Notes: none

Sas Name: GRIPDOM

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

Sas Label: Grip strength: dominance of hand

| Values | N | % |
|----------------|-------|-------|
| 1 Dominant | 1,609 | 96.6% |
| 2 Non-dominant | 38 | 2.3% |
| . Missing | 18 | 1.1% |
| | 1,665 | |

F90 Grip measurement 1 (kg)

Variable # 5

Usage Notes: none

Sas Name: GRIPSTR1

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

Sas Label: Grip strength measurement 1 (kg)

| N | Min | Max | Mean | Std Dev |
|------|-----|-----|----------|---------|
| 1652 | 1.4 | 60 | 23.22772 | 6.04994 |



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F90 Grip measurement 2 (kg)

Variable # 6

Usage Notes: none

Sas Name: GRIPSTR2

Sas Label: Grip strength measurement 2 (kg)

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

| N | Min | Max | Mean | Std Dev |
|------|-----|-----|----------|---------|
| 1651 | 1.4 | 60 | 23.69782 | 6.09755 |

F90 Single chair stand

Variable # 7

Usage Notes: none

Sas Name: CHRSTAND

Sas Label: Result of single chair stand

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

| Values | N | % |
|--|-------|-------|
| 1 Test completed, arises without using arm | 1,592 | 95.6% |
| 2 Test completed, arises using arms | 31 | 1.9% |
| 3 Attempted, unable to rise from chair | 7 | 0.4% |
| 8 Refused | 5 | 0.3% |
| 9 Not attempted for safety or health | 27 | 1.6% |
| . Missing | 3 | 0.2% |
| | 1,665 | |

F90 Repeated stands in 15 seconds 1st

Single chair stand: Repeated chair stand in 15 seconds

Variable # 8

Usage Notes: Sub-question of F90 V1 Q6 "Single chair stand" (skip pattern rule not applied).

Sas Name: CHRSTND1

Sas Label: Number of stands from first chair stand

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

| N | Min | Max | Mean | Std Dev |
|------|-----|-----|---------|---------|
| 1603 | 1 | 20 | 6.39613 | 1.69516 |

F90 Repeated stands in 15 seconds 2nd

Single chair stand: Repeated chair stand in 15 seconds

Variable # 9

Usage Notes: Sub-question of F90 V1 Q6 "Single chair stand" (skip pattern rule not applied).

Sas Name: CHRSTND2

Sas Label: Number of stands from 2nd chair stand

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

| N | Min | Max | Mean | Std Dev |
|------|-----|-----|--------|---------|
| 1600 | 0 | 17 | 6.8675 | 1.8387 |



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F90 Timed walk

Variable # 10

Sas Name: TIMEDWLK

Sas Label: Result of timed walk

Usage Notes: none

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

| Values | | N | % |
|--------|---|-------|-------|
| 1 | Test completed or partially completed | 1,636 | 98.3% |
| 2 | Attempted, unable to complete one trial | 0 | 0.0% |
| 8 | Refused | 3 | 0.2% |
| 9 | Not attempted for safety or health | 10 | 0.6% |
| . | Missing | 16 | 1.0% |
| | | 1,665 | |

F90 Timed walk time in secs 1st

Variable # 11

Sas Name: TIMEWLK1

Sas Label: Time of first timed walk (secs)

Usage Notes: Sub-question of F90 V1 Q7 "Timed walk" (skip pattern rule not applied).

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

| N | Min | Max | Mean | Std Dev |
|------|-----|-----|---------|---------|
| 1646 | .4 | 60 | 6.32843 | 5.48209 |

F90 Timed walk time in secs 2nd

Variable # 12

Sas Name: TIMEWLK2

Sas Label: Time of second timed walk (secs)

Usage Notes: Sub-question of F90 V1 Q7 "Timed walk" (skip pattern rule not applied).

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

| N | Min | Max | Mean | Std Dev |
|------|-----|-----|---------|---------|
| 1647 | 0 | 58 | 6.16576 | 5.58986 |

F90 Time walk - Assistive device used

Variable # 13

Sas Name: ASSTDWLK

Sas Label: Used assistive device for timed walk

Usage Notes: Sub-question of F90 V1 Q7 "Timed walk" (skip pattern rule not applied).

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

| Values | | N | % |
|--------|---------|-------|-------|
| 0 | No | 1,559 | 93.6% |
| 1 | Yes | 27 | 1.6% |
| . | Missing | 79 | 4.7% |
| | | 1,665 | |